(The information in this table indicates the dominant soil condition but does not eliminate the need for onsite investigation. The ratings given for the thickest layer are for the thickest layer above and excluding the bottom layer. The numbers in the value columns range from 0.00 to 0.99. The greater the value, the greater the likelihood that the bottom layer or thickest layer of the soil is a source of sand or gravel. See text for further explanation of ratings in this table.)

Map symbol and soil name	Pct. of map unit	Potential source reclamation mater		Potential source roadfill	of	Potential source topsoil	of
		Rating class and limiting features	Value	Rating class and limiting features	Value	Rating class and limiting features	Value
AcD: Amor	55	Fair Depth to bedrock Low content of organic matter Droughty Carbonate content	0.58 0.88 0.93 0.97	Poor Depth to bedrock Low strength Shrink-swell	0.00 0.78 0.87		0.37 0.58 0.97
Cabba	30	Poor Droughty Depth to bedrock Low content of organic matter Water erosion	0.00 0.00 0.50 0.90	Poor Depth to bedrock Low strength	0.00	Poor Depth to bedrock Slope	0.00
Ba: Badland	90	Not rated		Not rated		Not rated	
Bk: Bankard	85	Poor Wind erosion Droughty Low content of organic matter	0.00 0.10 0.12	Good		Poor Rock fragments Hard to reclaim	0.00
Bn: Bankard Variant	85	Poor Too sandy Wind erosion Droughty Low content of organic matter Carbonate content	0.00 0.00 0.04 0.12	Good		Poor Too sandy Hard to reclaim Rock fragments Carbonate content	0.00 0.00 0.00 0.97
Bo: Banks	85	Poor Wind erosion Too sandy Low content of organic matter Droughty	0.00 0.06 0.12 0.71	Good		Fair Too sandy	0.06

Map symbol and soil name	Pct. of map unit	of reclamation material		Potential source roadfill	of	Potential source topsoil	of
		Rating class and limiting features	Value	Rating class and limiting features	Value	Rating class and limiting features	Value
BpB: Bullock	60	Poor Sodium content Droughty Low content of organic matter Depth to bedrock Water erosion	0.00 0.00 0.12 0.58 0.99	Poor Depth to bedrock Low strength	0.00	Fair Sodium content Salinity Depth to bedrock	0.22 0.50 0.58
Parchin	20	Poor Sodium content Droughty Low content of organic matter Depth to bedrock Too acid Water erosion	0.00 0.01 0.12 0.58 0.97 0.99	Poor Depth to bedrock	0.00	Poor Hard to reclaim Sodium content Depth to bedrock Salinity	0.00 0.00 0.58 0.88
BsC: Bullock	40	Poor Sodium content Droughty Low content of organic matter Depth to bedrock Water erosion	0.00 0.00 0.12 0.58 0.99	Poor Depth to bedrock Low strength	0.00	Fair Sodium content Salinity Depth to bedrock	0.22 0.50 0.58
Slickspots, Dry	25	Not rated		Not rated		Not rated	
Parchin	15	Poor Sodium content Droughty Low content of organic matter Depth to bedrock Too acid Water erosion	0.00 0.01 0.12 0.58 0.97 0.99	Poor Depth to bedrock Slope	0.00	Poor Hard to reclaim Sodium content Slope Depth to bedrock Salinity	0.00 0.00 0.00 0.58 0.88

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Map symbol and soil name	Pct. of map unit		Potential source of reclamation material		of	Potential source of topsoil	
		Rating class and limiting features	Value	Rating class and limiting features	Value	Rating class and limiting features	Value
CaE: Cabba	50	Poor Droughty Depth to bedrock Low content of organic matter Water erosion	0.00 0.00 0.50	Poor Depth to bedrock Slope Low strength	0.00 0.00 0.78	Poor Slope Depth to bedrock	0.00
Lantry	35	Fair Carbonate content Depth to bedrock Low content of organic matter Water erosion Droughty	0.46 0.58 0.88 0.90 0.99	Poor Depth to bedrock Slope Low strength	0.00 0.00 0.22	Poor Slope Carbonate content Depth to bedrock	0.00 0.46 0.58
CcF: Cabba	60	Poor Droughty Depth to bedrock Low content of organic matter Water erosion	0.00 0.00 0.50	Poor Depth to bedrock Slope Low strength	0.00 0.00 0.78	Poor Slope Depth to bedrock	0.00
Rock Outcrop, Sandstone	30	Not rated		Not rated		Not rated	
CkF: Cohagen	60	Poor Droughty Depth to bedrock Low content of organic matter	0.00	Not Rated Depth to bedrock Slope	0.00	Poor Slope Depth to bedrock	0.00
Rock Outcrop, Sandstone	30	Not rated		Not rated		Not rated	

(The information in this table indicates the dominant soil condition but does not eliminate the need for onsite investigation. The ratings given for the thickest layer are for the thickest layer above and excluding the bottom layer. The numbers in the value columns range from 0.00 to 0.99. The greater the value, the greater the likelihood that the bottom layer or thickest layer of the soil is a source of sand or gravel. See text for further explanation of ratings in this table.)

Map symbol and soil name	Pct. Potential source of of reclamation material map unit		Potential source roadfill	of	Potential source of topsoil		
		Rating class and limiting features	Value	Rating class and limiting features	Value	Rating class and limiting features	Value
CoE: Cohagen	55	Poor Droughty Depth to bedrock Low content of organic matter	0.00	Not Rated Depth to bedrock Slope	0.00	Poor Slope Depth to bedrock	0.00
Vebar	30	Fair Depth to bedrock Droughty	0.58	Poor Depth to bedrock Slope	0.00	Poor Slope Depth to bedrock	0.00
CrD: Cohagen	35	Poor Droughty Depth to bedrock Low content of organic matter	0.00 0.00 0.88	Not Rated Depth to bedrock	0.00	Poor Depth to bedrock Slope	0.00
Vebar	30	Fair Depth to bedrock Droughty	0.58	Poor Depth to bedrock Slope	0.00	Poor Slope Depth to bedrock	0.00
Bullock	20	Poor Sodium content Droughty Low content of organic matter Depth to bedrock Water erosion	0.00 0.00 0.12 0.58 0.99	Poor Depth to bedrock Low strength	0.00	Fair Sodium content Salinity Depth to bedrock	0.22 0.50 0.58
Ct: Craft	85	Fair Low content of organic matter Water erosion Sodium content	0.12 0.90 0.97	Good		Fair Sodium content	0.98
DaA: Daglum	85	Poor Sodium content Too clayey Low content of organic matter Salinity	0.00 0.00 0.50	Poor Low strength Shrink-swell	0.00	Poor Salinity Sodium content Too Clayey	0.00

(The information in this table indicates the dominant soil condition but does not eliminate the need for onsite investigation. The ratings given for the thickest layer are for the thickest layer above and excluding the bottom layer. The numbers in the value columns range from 0.00 to 0.99. The greater the value, the greater the likelihood that the bottom layer or thickest layer of the soil is a source of sand or gravel. See text for further explanation of ratings in this table.)

Map symbol and soil name	Pct. of map unit	Potential source reclamation mater	Potential source roadfill	of	Potential source topsoil	of	
		Rating class and limiting features	Value	Rating class and limiting features	Value	Rating class and limiting features	Value
DrB: Daglum	60	Poor Sodium content Too clayey Low content of organic matter Salinity	0.00 0.00 0.50	Poor Low strength Shrink-swell	0.00	Poor Salinity Sodium content Too Clayey	0.00
Rhoades	20	Poor Too clayey Sodium content Low content of organic matter Salinity Droughty	0.00 0.00 0.50 0.50 0.53	Poor Low strength Depth to bedrock Shrink-swell	0.00 0.00 0.12	Poor Too Clayey Sodium content Salinity	0.00
DuC: Dupree	90	Poor Too clayey Droughty Depth to bedrock Low content of organic matter Water erosion	0.00 0.00 0.00 0.50	Poor Depth to bedrock Shrink-swell Low strength	0.00	Depth to bedrock	0.00 0.00 0.96
EvB: Evridge	85	Poor Too sandy Wind erosion Droughty Depth to bedrock Salinity	0.00 0.00 0.07 0.58 0.88	Poor Depth to bedrock	0.00	Poor Too sandy Depth to bedrock	0.00
FaA: Farland	85	Fair Low content of organic matter	0.12	Poor Low strength Shrink-swell	0.00	Good	
FaB: Farland	85	Fair Low content of organic matter	0.12	Poor Low strength Shrink-swell	0.00	Good	

Map symbol and soil name	Pct. of map unit	Potential source reclamation mater:		Potential source roadfill	of	Potential source of topsoil	
		Rating class and limiting features	Value	Rating class and limiting features	Value	Rating class and limiting features	Value
Fv: Fluvents, Flooded	90	Fair Low content of organic matter	0.50	Not Rated Depth to saturated zone Shrink-swell	0.00	Poor Depth to saturated zone	0.00
Gn: Glenross	85	Poor Sodium content Too alkaline Salinity	0.00	Poor Depth to saturated zone Shrink-swell	0.00	Poor Depth to saturated zone Sodium content Salinity	0.00
Gr: Grail	85	Poor Too clayey Water erosion	0.00	Poor Low strength Shrink-swell	0.00	Poor Too Clayey	0.00
Hc: Haverson	85	Fair Low content of organic matter	0.50	Fair Low strength Shrink-swell	0.22	Good	
He: Heil	90	Poor Too clayey Low content of organic matter Salinity Water erosion	0.00 0.12 0.88 0.99	Poor Depth to saturated zone Low strength Shrink-swell	0.00 0.00 0.12	Poor Too Clayey Depth to saturated zone Salinity	0.00
Hn: Heil Variant	90	Poor Too clayey Low content of organic matter Carbonate content Water erosion	0.00 0.12 0.92 0.99	Poor Depth to saturated zone Low strength Shrink-swell	0.00	Poor Too Clayey Depth to saturated zone Salinity Carbonate content	0.00 0.00 0.88 0.92

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Map symbol and soil name	Pct. of map unit		Potential source of reclamation material		of	Potential source of topsoil	
		Rating class and limiting features	Value	Rating class and limiting features	Value	Rating class and limiting features	Value
HpC: Hisle	45	Poor Too clayey Sodium content Droughty Depth to bedrock Salinity Water erosion	0.00 0.00 0.00 0.58 0.97 0.99	Poor Depth to bedrock Shrink-swell Low strength	0.00	Poor Too Clayey Sodium content Salinity Depth to bedrock	0.00 0.00 0.00 0.58
Pierre	40	Poor Too clayey Droughty Low content of organic matter Depth to bedrock Sodium content Water erosion	0.00 0.00 0.50 0.58 0.90 0.99	Poor Depth to bedrock Shrink-swell Low strength	0.00	Poor Too Clayey Depth to bedrock Sodium content	0.00 0.58 0.90
HsB: Hisle	65	Poor Too clayey Sodium content Droughty Depth to bedrock Salinity Water erosion	0.00 0.00 0.00 0.58 0.97 0.99	Poor Depth to bedrock Shrink-swell Low strength	0.00	Poor Too Clayey Sodium content Salinity Depth to bedrock	0.00 0.00 0.00 0.58
Slickspots, Dry	20	Not rated		Not rated		Not rated	
Ka: Korchea	85	Good		Fair Low strength Shrink-swell	0.22	Good	
Kc: Korchea	85	Good		Fair Shrink-swell	0.87	Good	

Map symbol and soil name	Pct. of map unit	of reclamation material		Potential source roadfill	of	Potential source topsoil	of
		Rating class and limiting features	Value	Rating class and limiting features	Value	Rating class and limiting features	Value
KyB: Kyle	90	Poor Too clayey Low content of organic matter Sodium content Water erosion	0.00 0.12 0.78 0.99	Poor Shrink-swell Low strength	0.00		0.00
LcD: Lantry	60	Fair Carbonate content Depth to bedrock Low content of organic matter Water erosion Droughty	0.46 0.58 0.88 0.90 0.99	Poor Depth to bedrock Low strength Slope	0.00 0.22 0.50		
Cabba	25	Poor Droughty Depth to bedrock Low content of organic matter Water erosion	0.00 0.00 0.50 0.90	Poor Depth to bedrock Low strength Slope	0.00 0.78 0.92	Poor Depth to bedrock Slope	0.00
LdD: Lantry	40	Fair Carbonate content Depth to bedrock Low content of organic matter Water erosion Droughty	0.46 0.58 0.88 0.90 0.99	Poor Depth to bedrock Low strength Slope	0.00 0.22 0.50	Carbonate content	0.00 0.46 0.58
Cabba	25	Poor Droughty Depth to bedrock Low content of organic matter Water erosion	0.00 0.00 0.50	Poor Depth to bedrock Low strength Slope	0.00 0.78 0.92	Poor Depth to bedrock Slope	0.00

Map symbol	ool Pct. Potential source of		Potential source	of	Potential source of		
and soil name	of map unit		reclamation material		-	topsoil	32
		Rating class and limiting features	Value	Rating class and limiting features	Value	Rating class and limiting features	Value
Rhoades	20	Poor Too clayey Sodium content Low content of organic matter Salinity Droughty	0.00 0.00 0.50 0.50	Poor Low strength Depth to bedrock Shrink-swell	0.00 0.00 0.12	Poor Too Clayey Sodium content Salinity Slope	0.00 0.00 0.00 0.37
LeD: Lantry	40	Fair Carbonate content Depth to bedrock Low content of organic matter Water erosion Droughty	0.46 0.58 0.88 0.90 0.99	Poor Depth to bedrock Low strength Slope	0.00 0.22 0.50	Poor Slope Carbonate content Depth to bedrock	0.00 0.46 0.58
Korchea	25	Good		Fair Shrink-swell	0.87	Good	
Cabba	20	Poor Droughty Depth to bedrock Low content of organic matter Water erosion	0.00 0.00 0.50 0.90	Poor Depth to bedrock Slope Low strength	0.00 0.50 0.78	Poor Slope Depth to bedrock	0.00
Lh: Lohler	85	Poor Too clayey Low content of organic matter Water erosion	0.00	Poor Low strength Shrink-swell	0.00	Poor Too Clayey Salinity	0.00
Lk: Lohler	85	Poor Too clayey Low content of organic matter Water erosion	0.00	Poor Low strength Shrink-swell	0.00	Poor Too Clayey Salinity	0.00

Map symbol and soil name			of ial	Potential source roadfill	of	Potential source topsoil	of
		Rating class and limiting features	Value	Rating class and limiting features	Value	Rating class and limiting features	Value
Ln: Lohmiller	85	Poor Too clayey Low content of organic matter Water erosion	0.00 0.12 0.90	Poor Low strength Shrink-swell	0.00	Poor Too Clayey	0.00
Lo: Lohmiller	85	Fair Low content of organic matter Water erosion	0.12	Fair Low strength Shrink-swell	0.78	Good	
PbB: Parchin	55	Poor Sodium content Droughty Low content of organic matter Depth to bedrock Too acid Water erosion	0.00 0.01 0.12 0.58 0.97 0.99	Poor Depth to bedrock	0.00	Poor Hard to reclaim Sodium content Depth to bedrock Salinity	0.00 0.00 0.58 0.88
Bullock	25	Poor Sodium content Droughty Low content of organic matter Depth to bedrock Water erosion	0.00 0.00 0.12 0.58 0.99	Poor Depth to bedrock Low strength	0.00	Fair Sodium content Salinity Depth to bedrock	0.22 0.50 0.58
PeB: Pierre	85	Poor Too clayey Droughty Low content of organic matter Depth to bedrock Sodium content Water erosion	0.00 0.00 0.50 0.58 0.90 0.99	Poor Depth to bedrock Shrink-swell Low strength	0.00	Poor Too Clayey Depth to bedrock Sodium content	0.00 0.58 0.90

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Map symbol and soil name	Pct. Potential source of of reclamation material map unit			Potential source roadfill	of	Potential source topsoil	of
		Rating class and limiting features	Value	Rating class and limiting features	Value	Rating class and limiting features	Value
PeC: Pierre	85	Poor Too clayey Droughty Low content of organic matter Depth to bedrock Sodium content Water erosion	0.00 0.00 0.50 0.58 0.90 0.99	Poor Depth to bedrock Shrink-swell Low strength	0.00	Poor Too Clayey Depth to bedrock Sodium content	0.00 0.58 0.90
PmD: Pierre	60	Poor Too clayey Droughty Low content of organic matter Depth to bedrock Sodium content Water erosion	0.00 0.00 0.50 0.58 0.90 0.99	Poor Depth to bedrock Shrink-swell Low strength	0.00	Poor Too Clayey Slope Depth to bedrock Sodium content	0.00 0.37 0.58 0.90
Samsil	25	Poor Too clayey Droughty Depth to bedrock Low content of organic matter Water erosion	0.00 0.00 0.00 0.50	Poor Depth to bedrock Low strength Shrink-swell Slope	0.00 0.00 0.00 0.92	Poor Too Clayey Depth to bedrock Slope	0.00
Po: Orthents, Gravelly	100	Fair Low content of organic matter Too sandy Droughty	0.12 0.14 0.29	Not Rated Slope	0.00	Poor Rock fragments Slope Too sandy Hard to reclaim	0.00 0.00 0.14 0.18
PrA: Promise	90	Poor Too clayey Low content of organic matter Water erosion	0.00	Poor Low strength Shrink-swell	0.00	Poor Too Clayey	0.00

Map symbol and soil name	Pct. Potential source of of reclamation material map unit			Potential source roadfill	of	Potential source of topsoil	
		Rating class and limiting features	Value	Rating class and limiting features	Value	Rating class and limiting features	Value
RaA: Ree	90	Fair Low content of organic matter Too clayey	0.12	Good		Fair Too Clayey	0.81
RaB: Ree	85	Fair Low content of organic matter Too clayey	0.12	Good		Fair Too Clayey	0.81
RbB: Reeder	85	Fair Depth to bedrock Droughty	0.58	Poor Depth to bedrock Shrink-swell	0.00	Fair Depth to bedrock	0.58
RbC: Reeder	85	Fair Depth to bedrock Droughty	0.58	Poor Depth to bedrock Shrink-swell	0.00	Fair Depth to bedrock	0.58
RcB: Reeder	50	Fair Depth to bedrock Droughty	0.58	Poor Depth to bedrock Shrink-swell	0.00	Fair Depth to bedrock	0.58
Daglum	35	Poor Too clayey Sodium content Low content of organic matter Salinity	0.00 0.00 0.50	Poor Low strength Shrink-swell Depth to bedrock	0.00 0.12 0.58	Poor Salinity Too Clayey Sodium content	0.00
RdC: Reeder	60	Fair Depth to bedrock Droughty	0.58	Poor Depth to bedrock Shrink-swell	0.00	Fair Depth to bedrock	0.58

Map symbol and soil name	Pct. of map unit	Potential source reclamation mater:	Potential source of reclamation material		Potential source of roadfill		of
		Rating class and limiting features	Value	Rating class and limiting features	Value	Rating class and limiting features	Value
Lantry	25	Fair Carbonate content Depth to bedrock Low content of organic matter Water erosion Droughty	0.46 0.58 0.88 0.90 0.99	Poor Depth to bedrock Low strength	0.00	Fair Carbonate content Depth to bedrock	0.46
ReC: Reeder	35	Fair Depth to bedrock Droughty	0.58	Poor Depth to bedrock Shrink-swell	0.00	Fair Depth to bedrock	0.58
Rhoades	25	Poor Too clayey Sodium content Low content of organic matter Salinity Droughty	0.00 0.00 0.50 0.50 0.53	Poor Low strength Depth to bedrock Shrink-swell	0.00 0.00 0.12	Poor Too Clayey Sodium content Salinity	0.00
Lantry	20	Fair Carbonate content Depth to bedrock Low content of organic matter Water erosion Droughty	0.46 0.58 0.88 0.90 0.99	Poor Depth to bedrock Low strength	0.00	Fair Carbonate content Depth to bedrock	0.46
RgB: Regent	85	Poor Too clayey Depth to bedrock Low content of organic matter Water erosion Droughty	0.00 0.58 0.88 0.90 0.92	Poor Depth to bedrock Low strength Shrink-swell	0.00 0.00 0.31	Poor Too Clayey Depth to bedrock	0.00

Map symbol and soil name	Pct. of map unit		Potential source of reclamation material		of	Potential source topsoil	of
		Rating class and limiting features	Value	Rating class and limiting features	Value	Rating class and limiting features	Value
RgC: Regent	85	Poor Too clayey Depth to bedrock Low content of organic matter Water erosion Droughty	0.00 0.58 0.88 0.90 0.92	Poor Depth to bedrock Low strength Shrink-swell	0.00 0.00 0.31	Poor Too Clayey Depth to bedrock	0.00
RhD: Regent	65	Poor Too clayey Depth to bedrock Low content of organic matter Water erosion Droughty	0.00 0.58 0.88 0.90 0.92	Poor Depth to bedrock Low strength Shrink-swell	0.00 0.00 0.31	Poor Too Clayey Slope Depth to bedrock	0.00 0.37 0.58
Cabba	20	Poor Droughty Depth to bedrock Low content of organic matter Water erosion	0.00 0.00 0.50 0.90	Poor Depth to bedrock Low strength	0.00	Poor Depth to bedrock Slope	0.00
RmB: Regent	55	Poor Too clayey Depth to bedrock Low content of organic matter Water erosion Droughty	0.00 0.58 0.88 0.90 0.92	Poor Depth to bedrock Low strength Shrink-swell	0.00 0.00 0.31	Poor Too Clayey Depth to bedrock	0.00
Daglum	30	Poor Too clayey Sodium content Low content of organic matter Salinity	0.00 0.00 0.50	Poor Low strength Shrink-swell Depth to bedrock	0.00 0.12 0.58	Poor Salinity Too Clayey Sodium content	0.00

Map symbol and soil name	Pct. of map unit		Potential source of reclamation material		Potential source of roadfill		of
		Rating class and limiting features	Value	Rating class and limiting features	Value	Rating class and limiting features	Value
RnB: Regent	55	Poor Too clayey Depth to bedrock Low content of organic matter Water erosion Droughty	0.00 0.58 0.88 0.90 0.92	Poor Depth to bedrock Low strength Shrink-swell	0.00 0.00 0.31	Poor Too Clayey Depth to bedrock	0.00
Rhoades	25	Poor Too clayey Sodium content Low content of organic matter Salinity Droughty	0.00 0.00 0.50 0.50	Poor Low strength Depth to bedrock Shrink-swell	0.00 0.00 0.12		0.00
RoA: Reliance	90	Poor Too clayey Low content of organic matter Water erosion	0.00	Poor Low strength Shrink-swell	0.00	Poor Too Clayey	0.00
RoB: Reliance	85	Poor Too clayey Low content of organic matter Water erosion	0.00	Poor Low strength Shrink-swell	0.00	Poor Too Clayey	0.00
RrA: Rhoades	60	Poor Too clayey Sodium content Low content of organic matter Salinity Droughty	0.00 0.00 0.50 0.50 0.53	Poor Low strength Depth to bedrock Shrink-swell	0.00 0.00 0.12		0.00

Map symbol and soil name	Pct. of map unit		Potential source of reclamation material		of	Potential source of topsoil	
		Rating class and limiting features	Value	Rating class and limiting features	Value	Rating class and limiting features	Value
Daglum	25	Poor Sodium content Too clayey Low content of organic matter Salinity	0.00 0.00 0.50	Poor Low strength Shrink-swell	0.00	Poor Salinity Sodium content Too Clayey	0.00
RrB: Rhoades	60	Poor Too clayey Sodium content Low content of organic matter Salinity Droughty	0.00 0.00 0.50 0.50 0.53	Poor Low strength Depth to bedrock Shrink-swell	0.00 0.00 0.12	Poor Too Clayey Sodium content Salinity	0.00
Daglum	20	Poor Sodium content Too clayey Low content of organic matter Salinity	0.00 0.00 0.50	Poor Low strength Shrink-swell	0.00	Poor Salinity Sodium content Too Clayey	0.00
RsB: Rhoades	55	Poor Too clayey Sodium content Low content of organic matter Salinity Droughty	0.00 0.00 0.50 0.50 0.53	Poor Low strength Depth to bedrock Shrink-swell	0.00 0.00 0.12	Poor Too Clayey Sodium content Salinity	0.00
Slickspots, Dry	30	Not rated		Not rated		Not rated	
RvA: Ridgeview	85	Poor Too clayey Low content of organic matter Water erosion	0.00	Poor Low strength Shrink-swell	0.00	Poor Too Clayey	0.00

Map symbol and soil name	Pct. of map unit		Potential source of reclamation material		of	Potential source of topsoil	
		Rating class and limiting features	Value	Rating class and limiting features	Value	Rating class and limiting features	Value
RvB: Ridgeview	85	Poor Too clayey Low content of organic matter Water erosion	0.00 0.12 0.99	Poor Low strength Shrink-swell	0.00	Poor Too Clayey	0.00
Rw: Riverwash	100	Not rated		Not rated		Not rated	
SaE: Samsil	85	Poor Too clayey Droughty Depth to bedrock Low content of organic matter Water erosion	0.00 0.00 0.00 0.50	Poor Depth to bedrock Slope Low strength Shrink-swell	0.00 0.00 0.00 0.00	Poor Slope Too Clayey Depth to bedrock	0.00
ScF: Samsil	55	Poor Too clayey Droughty Depth to bedrock Low content of organic matter Water erosion	0.00 0.00 0.00 0.50	Poor Depth to bedrock Slope Low strength Shrink-swell	0.00 0.00 0.00 0.00	Poor Slope Too Clayey Depth to bedrock	0.00
Rock Outcrop, Soft	30	Not rated		Not rated		Not rated	
SgA: Savage	85	Poor Too clayey Low content of organic matter Water erosion	0.00 0.12 0.90	Poor Low strength Shrink-swell	0.00	Poor Too Clayey	0.00

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Map symbol and soil name	Pct. Potential source of reclamation materi			Potential source roadfill	of	Potential source topsoil	of
	unit	Rating class and limiting features	Value	Rating class and limiting features	Value	Rating class and limiting features	Value
SgB: Savage	85	Poor Too clayey Low content of organic matter Water erosion	0.00 0.12 0.90	Poor Low strength Shrink-swell	0.00	Poor Too Clayey	0.00
ShE: Schamber	50	Poor Too sandy Droughty Low content of organic matter	0.00 0.00 0.50	Poor Slope	0.00	Poor Slope Too sandy Hard to reclaim Rock fragments	0.00
Samsil	40	Poor Too clayey Droughty Depth to bedrock Low content of organic matter Water erosion	0.00 0.00 0.00 0.50	Poor Depth to bedrock Slope Low strength Shrink-swell	0.00 0.00 0.00 0.00	Poor Slope Too Clayey Depth to bedrock	0.00
SkB: Seroco	70	Poor Too sandy Wind erosion Low content of organic matter Droughty	0.00 0.00 0.12 0.43	Good		Poor Too sandy	0.00
Tally	20	Fair Low content of organic matter	0.12	Good		Good	
So: Shambo	85	Fair Low content of organic matter	0.12	Good		Good	
Sp: Slickspots, Dry	90	Not rated		Not rated		Not rated	

Map symbol and soil name	Pct. of map unit		Potential source of reclamation material		Potential source of roadfill		Potential source of topsoil	
		Rating class and limiting features	Value	Rating class and limiting features	Value	Rating class and limiting features	Value	
StA: Stady	85	Fair Low content of organic matter	0.12	Good		Fair Hard to reclaim	0.98	
SwB: Swanboy	85	Poor Too clayey Low content of organic matter Droughty Salinity Water erosion	0.00 0.50 0.95 0.97 0.99	Poor Shrink-swell Low strength	0.00	Poor Too Clayey Salinity	0.00	
SxC: Swanboy	50	Poor Too clayey Low content of organic matter Droughty Salinity Water erosion	0.00 0.50 0.95 0.97 0.99	Poor Shrink-swell Low strength	0.00	Poor Too Clayey Salinity Slope	0.00	
Kyle	35	Poor Too clayey Low content of organic matter Sodium content Water erosion	0.00 0.12 0.78 0.99	Poor Shrink-swell Low strength	0.00	Poor Too Clayey Slope Sodium content	0.00 0.37 0.78	
SyB: Swanboy	55	Poor Too clayey Low content of organic matter Droughty Salinity Water erosion	0.00 0.50 0.95 0.97 0.99	Poor Shrink-swell Low strength	0.00		0.00	
Slickspots, Dry	30	Not rated		Not rated		Not rated		

Map symbol and soil name	Pct. of map unit		Potential source of reclamation material		of	Potential source topsoil	of
		Rating class and limiting features	Value	Rating class and limiting features	Value	Rating class and limiting features	Value
TaA: Tally	85	Fair Low content of organic matter	0.12	Good		Good	
TaB: Tally	85	Fair Low content of organic matter	0.12	Good		Good	
Tm: Trembles	85	Fair Low content of organic matter	0.88	Good		Good	
Tr: Trembles	85	Fair Low content of organic matter	0.88	Good		Good	
VbB: Vebar	85	Fair Depth to bedrock Droughty	0.58	Poor Depth to bedrock	0.00	Fair Depth to bedrock	0.58
VbC: Vebar	85	Fair Depth to bedrock Droughty	0.58	Poor Depth to bedrock	0.00	Fair Depth to bedrock	0.58
VcC: Vebar	55	Fair Depth to bedrock Droughty	0.58	Poor Depth to bedrock	0.00	Fair Depth to bedrock	0.58
Cohagen	30	Poor Droughty Depth to bedrock Low content of organic matter	0.00	Not Rated Depth to bedrock	0.00	Poor Depth to bedrock Slope	0.00

(The information in this table indicates the dominant soil condition but does not eliminate the need for onsite investigation. The ratings given for the thickest layer are for the thickest layer above and excluding the bottom layer. The numbers in the value columns range from 0.00 to 0.99. The greater the value, the greater the likelihood that the bottom layer or thickest layer of the soil is a source of sand or gravel. See text for further explanation of ratings in this table.)

Map symbol and soil name	Pct. of map unit	Potential source of reclamation material		Potential source roadfill	of	Potential source of topsoil	
		Rating class and limiting features	Value	Rating class and limiting features	Value	Rating class and limiting features	Value
VdC:							
Vebar	55	Fair Depth to bedrock Droughty	0.58 0.71	Poor Depth to bedrock	0.00	Fair Depth to bedrock	0.58
Daglum	25	Poor Too clayey Sodium content Low content of organic matter Salinity	0.00 0.00 0.50	Poor Low strength Shrink-swell Depth to bedrock	0.00 0.12 0.58	Poor Salinity Too Clayey Sodium content	0.00 0.00 0.02
w: Water (less Than 40 Acres)	100	Not rated		Not rated		Not rated	
w40: Water (greater Than 40 Acres)	100	Not rated		Not rated		Not rated	
WcE: Wabek	55	Poor Droughty Low content of organic matter	0.00	Poor Slope	0.00	Poor Slope Rock fragments	0.00
						Hard to reclaim	0.00
Cabba	35	Poor Droughty Depth to bedrock Low content of organic matter	0.00 0.00 0.50	Poor Depth to bedrock Slope Low strength	0.00 0.00 0.78	Poor Slope Depth to bedrock	0.00
		Water erosion	0.90				
WdE: Wayden	85	Poor Droughty Depth to bedrock Too clayey Low content of organic matter Water erosion	0.00 0.00 0.00 0.88 0.99	Not Rated Depth to bedrock Slope	0.00	Poor Slope Depth to bedrock Too Clayey	0.00

Map symbol and soil name	Pct. of map unit	Potential source of reclamation material		Potential source of roadfill		Potential source of topsoil	
		Rating class and limiting features	Value	Rating class and limiting features	Value	Rating class and limiting features	Value
We: Wendte	90	Poor Too clayey Low content of organic matter Water erosion	0.00 0.50 0.99	Poor Shrink-swell Low strength	0.00	Poor Too Clayey	0.00
Wn: Wendte	85	Poor Too clayey Water erosion	0.00	Poor Shrink-swell Low strength	0.00	Poor Too Clayey	0.00